FIBER DYNE

Fiberdyne Research Pty Ltd
14 Carmel Ave
Ferntree Gully, VIC 3156
Australia
+61 3 9465 5997
accounts@fiberdyne.com.au

Re: Lordstown Motors Corp., et al

Debtor	Case No.
Lordstown Motors Corp.	23-10831 (MFW)
Lordstown EV Corporation	23-10832 (MFW)
Lordstown EV Sales LLC	23-10833 (MFW)

Name of Court: United States Bankruptcy Court for the district of Delaware

Claim Number: 1550

Objection Title: Objection to filing after the General Bar Date of 10/10/2023

To Your Honour,

Fiberdyne is a small engineering firm based in Victoria, Australia. We develop audio amplifiers for small OEM car manufacturers. We are not a large company and consist of only 10 employees and we have been in business for 20 years.

Fiberdyne was selected as a supplier of the audio amplifier for the Lordstown Endurance vehicle. As a small engineering firm this was a large project for us.

We completed the engineering on the vehicle as well as conducting all the stringent OEM electrical and environmental testing and the ECU (Electronic Control Unit) that we developed was put into production and parts were purchased to build 2000 amplifiers. The assembly factory that we had contracted for production then proceeded to produce 500 fully assembled amplifiers for the approved purchase order from Lordstown. These amplifiers were in the process of shipping in June 2023 just as Lordstown Motors entered chapter 11. The shipment was halted and the fully assembled amplifiers went into storage at the factory.

We are now in a situation where the factory held onto the amplifiers for some time and continued to charge us storage fees monthly as we waited to see how the situation would unfold. At this time of writing we are now faced with having to ship these amplifiers to Australia to be scrapped at our expense. We ourselves are now facing insolvency due to the factory demanding payment from us for which we are unable to resolve due to the situation we are now in with Lordstown.

I sincerely apologise for filing our POC after the deadline of the 10th of October 2023.

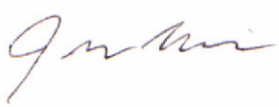
Being in Australia we are faced with time zone differences and delays in receiving the paper correspondence in regards to this case. We are representing ourselves as we cannot afford a legal representative to assist. There is a two to three-week delay in receiving correspondence in the mail for this case and we have not been receiving electronic copies. Case in point is this objection that we are filing which was mailed on the 10th of November and we received it on the 27th of November leaving us only hours to file.

Our objections to not being included in the case due to late filing are:

1) Silverman Consulting, the Lordstown restructuring consultant, had contacted us on the 19th of September and requested our POC documentation which we submitted directly to Silverman Consulting.
2) Silverman Consulting did not recontact us again until the 11th of October 2023 to clarify some items.
3) We were not aware at this stage that we had to submit the claim via the ePOC system as we did not receive the documents with the instructions before the 10th of October deadline due to the delays in receiving the correspondence in the mail in Australia.
4) Once we received the ePOC instructions we submitted our claim as quickly as possible which was the 22nd of October 2023.
5) We are having to represent ourselves as we cannot afford a legal team at this point.
6) The time zone differences and time delays in receiving correspondence has made this process extremely difficult for us as we are based in Australia.
7) The US judicial system is an unfamiliar court process
8) We have a valid case as a manufacturer of a physical ECU in the vehicle that was already in production for which goods were produced in quantity.

In conclusion, the case of Lordstown Motors chapter 11 has been very trying on us. If our case is not included as an unsecured creditor we will be forced into liquidation ourselves and will need to release our employees from service. We apologise for being late as we did not receive the correspondence that indicated the deadline of the 10th of October and we filed our POC as quickly as we could once we received the paperwork with the instructions. The POC had already been submitted to Silverman Consulting on the 19th of September.

Regards,



Julian Merritt
CEO
accounts@fiberdyne.com.au
14 Carmel Ave

Ferntree Gully, VIC 3156
Australia
+61 3 9465 5997

FIBER DYNE

TAX INVOICE

Lordstown Motors Inc
WARREN OHIO 44481
UNITED STATES

Invoice Date
1 Sep 2023

Invoice Number
FDR-INV-1421

Reference
Material storage August

ABN
74 609 909 060

Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA
Ph: +61 3 9465 5997
accounts@fiberdyne.com
au

em	Description	Quantity	Unit Price	GST	Amount US
	production delay raw material storage and interest: August 2023	0.02	251,461.05	No GST	5,029.2
				Subtotal	5,029.2
				TOTAL USD	**5,029.2**

ue Date: 1 Oct 2023
ank Details
ame: National Australia Bank
ddress: Level 19, 255 George Street, Sydney NSW 2000, Australia
WIFT: NATAAU3303M

SD Account Details
ame: Fiberdyne Research Pty Ltd
SB: 083-039
ccount Number: FBDNEUSD01

ccounts@fiberdyne.com.au

PAYMENT ADVICE

Customer	Lordstown Motors Inc
Invoice Number	FDR-INV-1421
Amount Due	**5,029.22**
Due Date	1 Oct 2023
Amount Enclosed	

Enter the amount you are paying abo

To: Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA

FIBER DYNE

TAX INVOICE

Lordstown Motors Inc
WARREN OHIO 44481
UNITED STATES

Invoice Date
20 Jun 2023

Invoice Number
FDR-INV-1372

Reference
500 units LMC PO111447

ABN
74 609 909 060

Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA
Ph: +61 3 9465 5997
accounts@fiberdyne.com.au

em	Description	Quantity	Unit Price	GST	Amount USI
KDC-003-A	MDL - AUD AMP (production) HS Code 8518.40.2000	500.00	138.96	No GST	69,480.0
	Deliver to: Lordstown Motors Attn Joe Durre 9451 Toledo Way Irvine, CA. 92628 USA Customs Broker: CEVA Logistics Inquiries: LMCNA@Cevalogistics.com				
	Country of origin: Thailand				
				Subtotal	69,480.0
				TOTAL USD	**69,480.0**

ue Date: 20 Jul 2023

ank Details
ame: National Australia Bank
ddress: Level 19, 255 George Street, Sydney NSW 2000, Australia
WIFT: NATAAU3303M

SD Account Details
ame: Fiberdyne Research Pty Ltd
SB: 083-039
ccount Number: FBDNEUSD01

ccounts@fiberdyne.com.au

FIBER DYNE

TAX INVOICE

Lordstown Motors Inc
WARREN OHIO 44481
UNITED STATES

Invoice Date
1 Jul 2023

Invoice Number
FDR-INV-1405

Reference
Material storage June

ABN
74 609 909 060

Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA
Ph: +61 3 9465 5997
accounts@fiberdyne.com.au

em	Description	Quantity	Unit Price	GST	Amount USI
	production delay raw material storage and interest: June 2023	0.02	251,461.05	No GST	5,029.2
				Subtotal	5,029.2
				TOTAL USD	**5,029.2**

ue Date: 8 Jul 2023
ank Details
ame: National Australia Bank
ddress: Level 19, 255 George Street, Sydney NSW 2000, Australia
VIFT: NATAAU3303M

SD Account Details
ame: Fiberdyne Research Pty Ltd
SB: 083-039
ccount Number: FBDNEUSD01

ccounts@fiberdyne.com.au

PAYMENT ADVICE

Customer	Lordstown Motors Inc
Invoice Number	FDR-INV-1405
Amount Due	**5,029.22**
Due Date	8 Jul 2023
Amount Enclosed	

Enter the amount you are paying abo

To: Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156

FIBER DYNE

TAX INVOICE

Lordstown Motors Inc
WARREN OHIO 44481
UNITED STATES

Invoice Date
1 Aug 2023

Invoice Number
FDR-INV-1406

Reference
Material storage July

ABN
74 609 909 060

Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA
Ph: +61 3 9465 5997
accounts@fiberdyne.com.au

em	Description	Quantity	Unit Price	GST	Amount USI
	production delay raw material storage and interest: July 2023	0.02	251,461.05	No GST	5,029.2
				Subtotal	5,029.2
				TOTAL USD	**5,029.2**

ue Date: 8 Aug 2023
ank Details
ame: National Australia Bank
ddress: Level 19, 255 George Street, Sydney NSW 2000, Australia
WIFT: NATAAU3303M

SD Account Details
ame: Fiberdyne Research Pty Ltd
SB: 083-039
ccount Number: FBDNEUSD01

ccounts@fiberdyne.com.au

PAYMENT ADVICE

Customer	Lordstown Motors Inc
Invoice Number	FDR-INV-1406
Amount Due	**5,029.22**
Due Date	8 Aug 2023
Amount Enclosed	

Enter the amount you are paying abo

To: Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA

PAYMENT ADVICE

Customer	Lordstown Motors Inc
Invoice Number	FDR-INV-1372
Amount Due	**69,480.00**
Due Date	20 Jul 2023
Amount Enclosed	

Enter the amount you are paying abo

To: Fiberdyne Research Pty Ltd
14 Carmel Ave
FERNTREE GULLY VIC 3156
AUSTRALIA

Fill in this information to identify the case:

Debtor Lordstown EV Corporation

United States Bankruptcy Court for the: _____ District of Delaware (State)

Case number 23-10832

Official Form 410
Proof of Claim

04/2

Read the instructions before filling out this form. This form is for making a claim for payment in a bankruptcy case. Do not use this form t make a request for payment of an administrative expense. Make such a request according to 11 U.S.C. § 503.

Filers must leave out or redact information that is entitled to privacy on this form or on any attached documents. Attach redacted copies or any documents that support the claim, such as promissory notes, purchase orders, invoices, itemized statements of running accounts, contracts, judgme mortgages, and security agreements. **Do not send original documents;** they may be destroyed after scanning. If the documents are not available, explain in an attachment.

A person who files a fraudulent claim could be fined up to $500,000, imprisoned for up to 5 years, or both. 18 U.S.C. §§ 152, 157, and 3571.

Fill in all the information about the claim as of the date the case was filed. That date is on the notice of bankruptcy (Form 309) **that you receive**

Part 1: Identify the Claim

1. **Who is the current creditor?**
   Fiberdyne Research Pty Ltd
   Name of the current creditor (the person or entity to be paid for this claim)
   Other names the creditor used with the debtor _____

2. **Has this claim been acquired from someone else?**
   ☑ No
   ☐ Yes. From whom? _____

3. **Where should notices and payments to the creditor be sent?**
   Federal Rule of Bankruptcy Procedure (FRBP) 2002(g)

Where should notices to the creditor be sent?	**Where should payments to the creditor be sent?** (if different)
See summary page	
Contact phone +61 3 9465 5997	Contact phone _____
Contact email See summary page	Contact email _____

   Uniform claim identifier for electronic payments in chapter 13 (if you use one):
   _____

4. **Does this claim amend one already filed?**
   ☑ No
   ☐ Yes. Claim number on court claims registry (if known) _____

5. **Do you know if anyone else has filed a proof of claim for this claim?**
   ☑ No
   ☐ Yes. Who made the earlier filing? _____

Part 2: Give Information About the Claim as of the Date the Case Was Filed

6. **Do you have any number you use to identify the debtor?**
   - ☑ No
   - ☐ Yes. Last 4 digits of the debtor's account or any number you use to identify the debtor: ___ ___ ___ ___

7. **How much is the claim?** $ 412,287.00 . **Does this amount include interest or other charges?**
   - ☑ No
   - ☐ Yes. Attach statement itemizing interest, fees, expenses, or other charges required by Bankruptcy Rule 3001(c)(2)(A).

8. **What is the basis of the claim?**
   Examples: Goods sold, money loaned, lease, services performed, personal injury or wrongful death, or credit card.
   Attach redacted copies of any documents supporting the claim required by Bankruptcy Rule 3001(c).
   Limit disclosing information that is entitled to privacy, such as health care information.
   Goods sold

9. **Is all or part of the claim secured?**
   - ☑ No
   - ☐ Yes. The claim is secured by a lien on property.

   Nature or property:
   - ☐ Real estate: If the claim is secured by the debtor's principle residence, file a *Mortgage Proof of Claim Attachment* (Official Form 410-A) with this *Proof of Claim.*
   - ☐ Motor vehicle
   - ☐ Other. Describe: _____

   Basis for perfection: _____
   Attach redacted copies of documents, if any, that show evidence of perfection of a security interest (for example, a mortgage, lien, certificate of title, financing statement, or other document that shows the lien has been filed or recorded.)

   Value of property: $_____
   Amount of the claim that is secured: $_____
   Amount of the claim that is unsecured: $_____ (The sum of the secured and unsecurec amount should match the amount in line

   Amount necessary to cure any default as of the date of the petition: $_____

   Annual Interest Rate (when case was filed)_____%
   - ☐ Fixed
   - ☐ Variable

10. **Is this claim based on a lease?**
    - ☑ No
    - ☐ Yes. **Amount necessary to cure any default as of the date of the petition.** $_____

11. **Is this claim subject to a right of setoff?**
    - ☑ No
    - ☐ Yes. Identify the property: _____

231083223082914245700 2

12. **Is all or part of the claim entitled to priority under 11 U.S.C. § 507(a)?**

A claim may be partly priority and partly nonpriority. For example, in some categories, the law limits the amount entitled to priority.

Amount entitled to priori

- [x] No
- [ ] Yes. *Check all that apply:*
  - [ ] Domestic support obligations (including alimony and child support) under 11 U.S.C. § 507(a)(1)(A) or (a)(1)(B). $_____
  - [ ] Up to $3,350* of deposits toward purchase, lease, or rental of property or services for personal, family, or household use. 11 U.S.C. § 507(a)(7). $_____
  - [ ] Wages, salaries, or commissions (up to $15,150*) earned within 180 days before the bankruptcy petition is filed or the debtor's business ends, whichever is earlier. 11 U.S.C. § 507(a)(4). $_____
  - [ ] Taxes or penalties owed to governmental units. 11 U.S.C. § 507(a)(8). $_____
  - [ ] Contributions to an employee benefit plan. 11 U.S.C. § 507(a)(5). $_____
  - [ ] Other. Specify subsection of 11 U.S.C. § 507(a)(__) that applies. $_____

* Amounts are subject to adjustment on 4/01/25 and every 3 years after that for cases begun on or after the date of adjustment

13. **Is all or part of the claim pursuant to 11 U.S.C. § 503(b)(9)?**

- [x] No
- [ ] Yes. Indicate the amount of your claim arising from the value of any goods received by the debtor within 20 days before the date of commencement of the above case, in which the goods have been sold to the Debtc the ordinary course of such Debtor's business. Attach documentation supporting such claim.

  $_____

Part 3: Sign Below

The person completing this proof of claim must sign and date it. FRBP 9011(b).

If you file this claim electronically, FRBP 5005(a)(2) authorizes courts to establish local rules specifying what a signature is.

A person who files a fraudulent claim could be fined up to $500,000, imprisoned for up to 5 years, or both. 18 U.S.C. §§ 152, 157, and 3571.

Check the appropriate box:

- [x] I am the creditor.
- [ ] I am the creditor's attorney or authorized agent.
- [ ] I am the trustee, or the debtor, or their authorized agent. Bankruptcy Rule 3004.
- [ ] I am a guarantor, surety, endorser, or other codebtor. Bankruptcy Rule 3005.

I understand that an authorized signature on this *Proof of Claim* serves as an acknowledgement that when calculating the amount of the claim, the creditor gave the debtor credit for any payments received toward the debt.

I have examined the information in this *Proof of Claim* and have reasonable belief that the information is true and corre

I declare under penalty of perjury that the foregoing is true and correct.

Executed on date 10/22/2023
MM / DD / YYYY

/s/Julian Merritt
Signature

Print the name of the person who is completing and signing this claim:

Name: Julian Merritt
First name | Middle name | Last name

Title: CEO

Company: Fiberdyne Research Pty Ltd
Identify the corporate servicer as the company if the authorized agent is a servicer.

Address

231083223082914245700

Contact phone _____ Email _____

For phone assistance: Domestic (877) 709-4757 | International 424-236-7235

Debtor:
23-10832 - Lordstown EV Corporation
District:
District of Delaware

Creditor:
Fiberdyne Research Pty Ltd
Julian Merrit
14 Carmel Ave

Ferntree Gully, Victoria, VIC 3156
Australia
Phone:
+61 3 9465 5997
Phone 2:
Fax:
Email:
julian.merritt@fiberdyne.com.au

Has Supporting Documentation:
Yes, supporting documentation successfully uploaded
Related Document Statement:

Has Related Claim:
No
Related Claim Filed By:

Filing Party:
Creditor

Other Names Used with Debtor:

Amends Claim:
No
Acquired Claim:
No

Basis of Claim:
Goods sold

Last 4 Digits:
No

Uniform Claim Identifier:

Total Amount of Claim:
412,287.00

Includes Interest or Charges:
No

Has Priority Claim:
No

Priority Under:

Has Secured Claim:
No
Amount of 503(b)(9):
No
Based on Lease:
No
Subject to Right of Setoff:
No

Nature of Secured Amount:
Value of Property:
Annual Interest Rate:
Arrearage Amount:
Basis for Perfection:
Amount Unsecured:

Submitted By:
Julian Merritt on 22-Oct-2023 10:08:17 p.m. Eastern Time
Title:
CEO
Company:
Fiberdyne Research Pty Ltd

Material Exposure from removing LMC demand

		Total Excess (USD)	Common	Keep
Material cost		251 461,05	-	251 461,05
Duty tax	10%	25 146,11		
Additional duty tax 1% of duty tax p	1%	1 005,84		
VAT of Duty tax	7%	19 362,50		
Late pay penalty		19 362,50		
Additional from VAT 1.5% per month	1,5%	1 161,75		
Forwarder service charge / time		162		
Forth Material expense & manager	4%	10 058,44		
ICC	1,0%			2 514,61
Total		327 720,20		

Remark
1% per month. In D6 has estimated 4 months in average.
equal to vat 7%
1.5% per month. In D9 has estimated 4 months in average.
Fixed cost per time - for submit/process paperwork at customs
Per month count from material received date

Part No.	Material Description	Section	M/S	U.prob	Grp
10100-0034-02445	PCB_PLATE_FR4_BLANKING PLATE-A	PD3	MAIN	100	166
10100-0034-02567	PCB_PLATE_FR4_BLANKING FRONT PLATE-A_5H		Sub	0	
10100-0034-02446	PCB_PLATE_FR4_BLANKING PLATE-B	PD3	MAIN	100	167
10100-0034-02568	PCB_PLATE_FR4_BLANKING REAR _PLATE-B_5H		Sub	0	
10100-0034-02534	PCB_FR4_8CH_82_R0.6_HASL-LF_1.6mm_1:2	PD1	MAIN	100	2
10101-0040-04044	CAP_CHIP_CER_0603_X7R_50V_10%_0.1UF	PD1	MAIN	100	3
10101-0094-01872	RES_CHIP_0603_0.1W_1%_3.24K	PD1	MAIN	100	4
10101-0094-02500	RES_CHIP_0603_0.1W_1%_100K	PD1	MAIN	100	5
10101-0094-02728	RES_0603_MET_100K_1%_01W		Sub	0	
10101-0094-02506	RES_CHIP_0603_0.1W_1%_10K	PD1	MAIN	100	6
10101-0094-03821	RES_CHIP_0603_1/10W_5%_10K		Sub	0	
10101-0094-03268	RES_CHIP_THICK FILM_0603_1/10W_1%_1K	PD1	MAIN	100	7
10101-0094-02525	RES_CHIP_0603_0.1W_1%_1K		Sub	0	
10101-0094-02591	RES_Chip_0603_1/10W_1%_4.7K	PD1	MAIN	100	10
10104-0060-01350	LED_CHIP_RED_54mW_20mA	PD1	MAIN	100	11
10101-0040-03562	CAP_Chip_CER_0402_25V_+-10%_10nF	PD1	MAIN	100	16
10103-0081-00344	MOSFET_N-CH_50V_220MA_SOT-23	PD1	MAIN	100	23
10106-0045-00162	CHOKE_COMMON_MODE_0.15A_1.5R_100uH	PD1	MAIN	100	25
10103-0129-00374	TRANS_PNP_45V_500mA_TO236AB	PD1	Sub	0	27
10104-0060-02935	IC_CHIP_REG_LINEAR_3.3V_250MA_SOT23-5	PD1	MAIN	100	70,28
10101-0040-02200	CAP_CHIP_CER_0603_16V_10%_1uF	PD1	MAIN	100	90
10101-0040-04498	CAP_CHIP_CER_0603_X7R_16V_10%_1uF		Sub	0	
10104-0060-01360	IC_CHIP_SOT23_Conv-DC-DC-4.5V-to-36V-	PD1	MAIN	100	41
10101-0040-04492	CAP_CHIP_CER_1210_X7R_50V_10%_10uF	PD1	MAIN	100	42
10101-0041-01156	CAP_LEAD_FILM_63V_5%_1uF	PD2	MAIN	100	43
10101-0094-03283	RES_CHIP_0603_1/8W_1%_5.11OHM	PD1	MAIN	100	44
10101-0040-04535	CAP_CHIP_CER_0402_6.3V_20%_1uF	PD1	MAIN	100	45
10101-0040-03227	CAP_CHIP_CER_0402_6.3V_10%_1uF		Sub	0	45
10101-0040-01834	CAP_CHIP_CER_0402_6.3V_10%_1uF		Sub	0	45
10101-0040-02231	CAP_CHIP_CER_0402_10V_20%_1uF		Sub	0	45
10101-0040-04493	CAP_CHIP_CER_1206_X5R_50V_20%_10uF	PD1	MAIN	100	46
10101-0062-00716	INDUCTOR_CHIP_3.3uH_500mA_200MOHM	PD1	MAIN	100	47
10101-0040-04494	CAP_CHIP_CER_0805_X5R_16V_10%_10uF	PD1	MAIN	100	48
10101-0062-00803	FERRITE_BEAD_0402_200mA_600ohm	PD1	MAIN	100	50
10101-0094-03817	RES_CHIP_0402_1/16W_5%_10R	PD1	MAIN	100	51
10101-0094-03818	RES_CHIP_0603_1/10W_1%_80.6K	PD1	MAIN	100	52
10101-0094-03815	RES_CHIP_0402_1/16W_0.5%_681R	PD1	MAIN	100	53
10101-0094-03819	RES_CHIP_THIN_FILM_0402_1/16W_1%_680R		Sub	0	53
10101-0094-03879	RES_CHIP_THIN_FILM_0402_1/16W_1%_680R		Sub	0	53
10101-0094-01898	RES_CHIP_THICK_FILM_0402_1/16W_1%_680R		Sub	0	53
10103-0081-00422	MOSFET_N-CH_30V_100A_2.5mOhm_LFPAK56	PD1	MAIN	100	54
10103-0081-00421	MOSFET_N-CH_30V_100A_3.5mOhm_LFPAK56		Sub	0	54
10101-0040-04495	CAP_CHIP_CER_0402_50V_5%_68pF	PD1	MAIN	100	55
10101-0094-01705	RES_CHIP_0603_1/10W_1%_3.01K	PD1	MAIN	100	56
10101-0094-03820	RES_CHIP_0603_1/8W_1%_3.01K		Sub	0	56
10103-0048-00727	DIODE_SCHOTTKY_60V_1A_SMB(DO-214AA)	PD1	MAIN	100	57
10101-0062-00779	INDUCTOR_CHIP_40A_0.47uH	PD1	MAIN	100	58
10104-0060-02375	IC_AUDIO_BUS_A2B_TRANSCEIVER	PD1	MAIN	100	59
10104-0060-02968	IC_CHIP_AUDIO_BUS_A2B_TRANSCEIVER		Sub	0	59
10104-0060-02922	IC_CHIP_MCU_32BIT_256KB_FLASH_48QFN	PD1	MAIN	100	60
11104-0060-02270	IC_CHIP_MCU_32BIT_256KB_FLASH_48QFN		Sub	0	60
10101-0041-01154	CAP_LEAD_ALUM_25V_20%_2200uF	PD2	MAIN	100	63
10101-0041-01140	CAP_LEAD_ALUM_25V_20%_2200uF		Sub	0	63

10101-0040-01976	CAP_CHIP_CER_0603_50V_10%_10nF	PD1	MAIN	100	64
10103-0081-00436	MOSFET_P-CH_30V_2.5A_SOT23-3	PD1	MAIN	100	66
10103-0081-00347	MOSFET_P-CH_30V_3.8A_SOT23-3		Sub	0	66
10101-0041-01155	CAP_LEAD_ALUM_35V_20%_470uF	PD2	MAIN	100	67
10101-0041-01141	CAP_LEAD_ALUM_35V_20%_470uF		Sub	0	67
10101-0062-00289	INDUCTOR_CHIP_0603_0.7A_20%22uH	PD1	MAIN	100	68
10101-0062-00808	INDUCTOR_CHIP_1.10A_20%22uH		Sub	0	68
10104-0060-02318	IC_CHIP_GATE_DRIVE_MP8049S	PD1	MAIN	100	72
10101-0040-01970	CAP_CHIP_CER_0603_50V_5%_2200pF	PD1	MAIN	100	74
10101-0094-01670	RES_CHIP_0603_1/10W_1%_2.2K	PD1	MAIN	100	76
10101-0094-02816	RES_CHIP_0603_1/10W_0.1%_12.1K	PD1	MAIN	100	78
10101-0094-01668	RES_CHIP_0603_1/10W_0.1%_12K		Sub	0	78
10104-0060-01357	IC_CHIP_SC70_INVERTER-SCHMITT-2CH	PD1	MAIN	100	79
10104-0060-02202	IC_NC7WZ14_SC70-6		Sub	0	79
10104-0060-01353	IC_CHIP_SOT23_COMP-PREC-W/P-POP-LV	PD1	MAIN	100	83
10104-0060-02201	IC_COMP_PREC_W/P-POP_LV_SOT23-6		Sub	0	83
10101-0040-04542	CAP_CHIP_CER_0402_X7R_25V_10%_0.033uF	PD1	MAIN	100	95
10101-0040-04058	CAP_CHIP_CER_0402_X7R_25V_10%_0.033uF		Sub	0	95
10101-0094-02764	RES_CHIP_0402_1/16W_1%_15K	PD1	MAIN	100	99
10104-0060-02419	IC_CHIP_REG_CTRLR_BOOST_32WFQFN	PD1	MAIN	100	101
10104-0060-02389	IC_CHIP_REG_CTRLR_BOOST_32WFQFN		Sub	0	101
10101-0040-04551	CAP_CHIP_CER_COG_1206_50V_5%_0.1uF	PD1	MAIN	100	109
10101-0040-04491	CAP_CHIP_CER_X7R_1206_50V_10%_0.1uF		Sub	0	109
10101-0094-03816	RES_CHIP_0603_Thin Film_ 1/10W_1%_47R	PD1	MAIN	100	115
10101-0094-03552	RES_CHIP_0603_1/10w_5%_6.8K	PD1	MAIN	100	120
10101-0094-03825	RES_CHIP_0603_1/10W__1%_6.8K		Sub	0	120
10101-0094-03814	RES_CHIP_1206_1/4W_1%_120R	PD1	MAIN	100	126
10101-0094-03827	RES_CHIP_1206_1/4W_1%_120R		Sub	0	126
10101-0094-03828	RES_CHIP_1206_1/4W_5%_120ohM		Sub	0	126
10101-0094-02601	RES_CHIP_0603_1/10W_1%_22K	PD1	MAIN	100	127
10101-0094-03829	RES_CHIP_0603_1/10W_1%_22K		Sub	0	127
10101-0094-03295	RES_CHIP_2512_1%_0.001R	PD1	MAIN	100	128
10101-0094-03824	RES_CHIP_0603_1/10W_1%_47K	PD1	MAIN	100	131
10101-0094-03826	RES_CHIP_0603_1/10W_1%_33K	PD1	MAIN	100	132
10101-0094-03289	RES_CHIP_SMD_0603_1/10W_1%_33KOHM		Sub	0	132
10104-0060-02889	IC_CHIP_GATE_NAND_1CH_2-INP_SOT353	PD1	MAIN	100	137
10104-0060-03014	IC_CHIP_GATE_NAND_1CH_2-INP_SC70-5		Sub	0	137
10151-0043-00840	CASE_ALU_LT_AMP_120x180mm_5H	PD3	Main	100	148
10104-0060-01355	IC_CHIP_SOT23_COMP-PREC-W/P-POP-LV	PD1	Main	100	141
10104-0060-03076	IC_CHIP_SOT23_COMP-PREC-W/P-POP-LV		Sub	0	141
10103-0048-00604	DIODE_CHIP_GEN_PURP_75V_150MA_SOD323	PD1	Main	100	142
10101-0040-02202	CAP_CHIP_CER_0603_50V_10%_220pF	PD1	Main	100	151
10101-0040-01963	CAP_CHIP_CER_0603_50V_20%_1000pF	PD1	-	-	-
10103-0048-00725	DIODE_SCHOTTKY_30V_200mA_SOD723	PD1	-	-	-
10101-0040-04014	CAP_CHIP_CER_0603_X7R_16V_10%_0.33uF	PD1	-	-	-
10101-0040-04032	CAP_CHIP_CER_0402_X7R_25V_10%_0.022UF	PD1	-	-	-
10101-0040-04054	CAP_CHIP_CER_0402_C0G/NP0_50V_5%_12PF	PD1	-	-	-
10101-0040-04057	CAP_CHIP_CER_0402_C0G/NP0_50V_10%_27PF	PD1	-	-	-
10101-0062-00631	FERRITE_BEAD_0805_50OHM_1LN	PD1	-	-	-
10101-0062-00632	IND_FIXED_150MA_3.8OHM_180NH	PD1	-	-	-
10101-0094-02786	RES_CHIP_0402_1/16W_1%_3.3K	PD1	-	-	-
10101-0094-03291	RES_CHIP_0603_1/10W_1%_330OHM	PD1	-	-	-
10101-0094-03287	RES_CHIP_0603_1/10W_1%_40.2KOHM	PD1	-	-	-
10152-0069-00399	LABEL_BARCODE_POLYMIDE_PCBA_SIZE_20X5mr	PD1	-	-	-
10101-0040-04056	CAP_CHIP_CER_0402_X7R_50V_10%_3300PF	PD1	-	-	-

10101-0040-04055	CAP_CHIP_CER_1206_X7R_10%_4.7uF	PD1	-	-	-
10101-0040-04477	CAP_CER_0402_X7R_25V_10%_0.1UF	PD1	-	-	-
10101-0040-04487	CAP_CHIP_CER_COG_0603_50V_5%_1nF	PD1	-	-	-
10101-0040-04489	CAP_CHIP_CER_0402_X7R_10V_10%_0.047uF	PD1	-	-	-
10101-0040-04490	CAP_CHIP_CER_0402_X7R_50V_5%_56pF	PD1	-	-	-
10101-0062-00795	INDUCTOR_CHIP_1.9A_2.2uH	PD1	-	-	-
10101-0062-00796	INDUCTOR_CHIP_5.8A_22mOhm_0.47uH	PD1	-	-	-
10101-0062-00797	IND_FIXED_120mA_13Ohm_470uH	PD1	-	-	-
10101-0094-03807	RES_CHIP_0805_0.4W_5%_1R	PD1	-	-	-
10101-0094-03808	RES_CHIP_0603_1/10W_1%_5.6K	PD1	-	-	-
10101-0094-03812	RES_CHIP_0603_1/10W_1%_36K	PD1	-	-	-
10106-0128-00329	TRANSFORMER_RM4V5+5TH_10.5uH	PD2	-	-	-
10107-0046-01700	CONN_HEADER_R/A_10POS	PD2	-	-	-
10107-0046-01701	CONN_HEADER_R/A_20POS_2.54mm	PD2	-	-	-
10101-0040-03589	CAP_Chip_CER_0402_50V_+-10%_1nF	PD1	-	-	-
10101-0040-04046	CAP_CHIP_CER_0603_X7R_50V_10%_6800PF	PD1	-	-	-
10101-0040-04079	CAP_CHIP_CER_C0G/NP0_0603_50V_5%_100pF	PD1	-	-	-
10101-0040-04080	CAP_CHIP_CER_X7R_0805_100V_10%_0.1uF	PD1	-	-	-
10101-0062-00780	INDUCTOR_CHIP_20A_0.47uH	PD1	-	-	-
10101-0062-00781	INDUCTOR_CHIP_30A_3.3uH	PD1	-	-	-
10101-0094-01680	THMIS_NTC_47K_3.8mA_0402	PD1	-	-	-
10101-0094-01684	RES_CHIP_0603_1/10W_5%_3.3R	PD1	-	-	-
10101-0094-03284	RES_CHIP_0603_1/10W_1%_51OHM	PD1	-	-	-
10103-0048-00602	DIODE_SCHOTTKY_100V_12A_TO277B	PD1	-	-	-
10103-0048-00606	DIODE_CHIP_ZENER_15V_225MW_SOT23-3	PD1	-	-	-
10103-0048-00607	DIODE_TVS_22V_35.5V_SMC	PD1	-	-	-
10103-0129-00214	TRA_PNP_-40V_-200mA_SOT666	PD1	-	-	-
10104-0060-01359	MOSFET_P-Channel_30V_32A_8DFN	PD1	-	-	-
10104-0060-02393	IC_CHIP_DAC/AUDIO_24BIT_192K_48HTSSOP	PD1	-	-	-
10151-0098-00751	SCREW_PAN_HEAD_TAPPING_P+#4X3/8"	PD3	-	-	-

Brand	Maker	Vender Name	MORGAN	LORDSTOW	Canoo	OAP	K2
FAST PRINT	8_CH_82_MECHS_R1-A	Fiberdyne Research	-	1	-	-	-
FAST PRINT	8_CH_82_MECHS_R1-B	Fiberdyne Research	-	1	-	-	-
KINJI	8CH_82_R0.6	Kinji (QM) Electroni	-	1	-	-	-
SAMSUNG	CL10B104KB8NNNL	ES	37	22	10	-	173
YAGEO	RC0603FR-073K24L	WINCAP	1	1	-	-	4
YAGEO	RC0603FR-07100KL	WINCAP	1	1	-	-	2
YAGEO	RC0603FR-0710KL	WINCAP	29	24	10	-	40
STACKPOLE	RMCF0603FG1K00	ES	13	9	7	-	10
YAGEO	RC0603FR-074K7L	WINCAP	1	1	-	-	10
ROHM	SML-D12V8WT86	ES	6	3	2	-	10
MURATA	GRM155R71E103KA01D	ES	65	15	-	-	6
ON-SEMI	BSS138	Serial Microeletroni	1	1	1	-	2
TDK CORPORAT	ACT1210L1012PTL00	TDK (THAILAND)	2	2	4	-	1
NEXPERIA	BC807-40	(blank)	1	1	-	-	-
ON-SEMI	NCP163ASN330T1G	Serial Microeletroni	1	1	-	-	-
SAMSUNG	CL10B105KO8NFNC	Avnet Asia	9	7	25	-	5
ALPHA & OMEG	AOZ1282CI	Arrow	1	1	1	-	-
SAMSUNG	CL32B106KBJNNNE	ES	12	12	-	-	-
JBC	JFF01J105J050000B	ES	8	8	-	-	-
KOA	RK73H1JTTD5R11F	Arrow	4	4	3	-	4
SAMSUNG	CL05A105MQ5NNNC	(blank)	24	24	-	-	11
SAMSUNG	CL31A106MBHNNNE	ES	32	32	25	-	-
TDK CORPORAT	MLZ2012M3R3ATD69	TDK (THAILAND)	6	8	12	-	4
SAMSUNG	CL21A106KOQNNNG	ES	37	27	-	-	2
MURATA	BLM15BD601SH1D	LE CHAMP	21	21	-	-	-
BOURNS	CR0402-JW-100GLF	Arrow	12	12	-	-	-
STACKPOLE	RMCF0603FT80K6	ES	1	1	-	-	-
STACKPOLE	RNCF0402DTE681R	ES	16	16	-	-	-
NEXPERIA	PSMN2R5-30YL,115	Avnet NZ	4	4	-	-	-
MURATA	GRM1555C1H680JA01D	ES	12	12	-	-	-
YAGEO	RC0603FR-073K01L	WINCAP	16	16	-	-	-
DIOTEC SEMICO	SK16	Arrow	1	1	1	-	-
CODACA	CSAB1040A-R47M	CODACA	1	1	-	-	-
ANALOG DEVIC	AD2428WCCSZ	Arrow	2	1	2	-	-
MICROCHIP	ATSAMD21G18A-MFT	ES	-	1	-	-	-
JBC	JRG1E222M05001300250	ES	2	2	2	-	-

SAMSUNG	CL10B103KB8NCNC	ES	24	24	12	-	60
DIODES INC	DMG2307L-7	ES	1	1	2	-	-
JBC	JRG1V471M05001000200	ES	12	12	4	-	-
CODACA	SPM0630-220M	CODACA	4	1	1	-	6
MONOLITHIC	MP8049SDU-LF-Z	Fiberdyne Research	6	6	-	-	-
MURATA	GRM1885C1H222JA01D	ES	8	8	-	-	-
YAGEO	RT0603FRE072K2L	WINCAP	24	24	-	-	-
YAGEO	RT0603BRD0712K1L	WINCAP	16	16	-	-	-
ON-SEMI	NC7WZ14P6X	Serial Microeletroni	2	2	-	-	-
TI	LMV761MFX/NOPB	Arrow	4	4	-	-	-
WALSIN	0402B333K250CT	Serial Microeletroni	9	12	20	-	5
YAGEO	RC0402FR-0715KL	WINCAP	16	16	-	-	-
RENESAS	ISL78227ARZ		1	1	-	-	4
TDK CORPORAT	CGA5L2C0G1H104J160AA	TDK (THAILAND)	12	12	-	-	-
YAGEO	RT0603FRE0747RL	WINCAP	16	16	-	-	-
YAGEO	RC0603JR-076K8L	WINCAP	1	1	1	-	-
STACKPOLE	RMCF1206FT120R	ES	4	4	8	-	-
YAGEO	RC0603FR-0722KL	WINCAP	1	1	-	-	12
YAGEO	PA2512FKF070R001E	WINCAP	2	2	-	-	8
STACKPOLE	RMCF0603FT47K0	ES	2	2	1	-	4
STACKPOLE	RMCF0603FT33K0	ES	1	1	1	-	2
DIODES INC	74AHC1G00SE-7	ES	4	4	-	-	-
ALMET	FR_LT_P-EXTR-1_ALMET	ALMET THAI	-	1	-	-	-
TI	LMV762MM/NOPB	Arrow	2	2	-	-	-
DIODES INC	1N4148WS-7-F	ES	4	2	2	-	10
SAMSUNG	CL10B221KB8NNNC	ES	2	2	-	-	44
JOHANSON	500X14W102MV4T	Arrow	8	8	-	-	-
ON-SEMI	NSR0230M2T5G	ES	27	28	-	-	-
SAMSUNG	CL10B334KO8NNNC	ES	1	2	2	-	1
SAMSUNG	CL05B223KA5NNNC	Avnet Asia	1	1	1	-	22
SAMSUNG	CL05C120JB5NNNC	Avnet Asia	2	2	4	-	1
KEMET	C0402C270K5GACTU	ES	4	4	8	-	2
ABRACON	ACML-0805-500-T	Arrow	2	1	1	-	23
TDK CORPORAT	MLG1005SR18JTD25	TDK (THAILAND)	4	4	8	-	2
YAGEO	RC0402FR-073K3L	WINCAP	3	3	4	-	9
STACKPOLE	RMCF0603FT330R	ES	4	4	-	-	16
STACKPOLE	RMCF0603FT40K2	ES	1	1	-	-	4
ADAMPAK	LABEL_POLYMIDE_20.00x	บจก.อดัมแพค (ประเ	3	1	2	-	4
TDK CORPORAT	CGA2B2X7R1H332K050BA	TDK (THAILAND)	1	1	2	-	-

TAIYO YUDEN	EMK316B7475KL-T	UNITRONIC	3	5	-	-	2
KYOCERA	04023C104KAT2A	ES	85	49	-	-	80
SAMSUNG	CL10C102JB8NNNC	Future	17	17	-	-	-
YAGEO	CC0402KRX7R6BB473	WINCAP	-	1	-	-	-
TDK CORPORAT	CGA2B2C0G1H560J050BA	TDK (THAILAND)	4	4	-	-	-
WALSIN	WLPH201610M2R2PP	Future	1	1	-	-	-
LAIRD	MGV252012SR47M-10	Heilind	12	12	-	-	-
TAIYO YUDEN	CB2518T471K	UNITRONIC	16	16	-	-	-
ROHM	ESR10EZPJ1R0	ES	4	4	-	-	-
STACKPOLE	RMCF0603FT5K60	ES	2	2	-	-	-
STACKPOLE	RMCF0603FT36K0	ES	1	1	-	-	-
SHENZHEN HIG	HST04M2911	SZ highstar	8	8	-	-	-
MOLEX	346960102	Serial Microeletroni	1	1	-	-	-
MOLEX	346910202	Avnet NZ	1	1	-	-	-
SAMSUNG	CL05B102KB5NNNC	ES	11	11	-	-	-
TDK CORPORAT	CGA3E2X7R1H682K080AA	TDK (THAILAND)	1	1	-	-	4
WALSIN	0603N101J500CT	Future	1	1	-	-	40
SAMSUNG	CL21B104KCFNNNE	ES	26	26	28	-	36
CODACA	CSAB0730-R47M	CODACA	1	1	1	-	-
CODACA	CSAC1265-3R3M	CODACA	2	2	-	-	-
MURATA	NCP15WB473E03RC	LE CHAMP	1	1	1	-	2
YAGEO	RC0603JR-073R3L	WINCAP	16	16	16	-	-
STACKPOLE	RMCF0603FT51R0	ES	4	4	-	-	16
SMC DIODE SO	ST12100STR	Fiberdyne Research	2	2	-	-	8
ON-SEMI	BZX84C15LT1G	Future	2	2	2	-	4
BOURNS	SMLJ22CA	Avnet NZ	1	1	1	-	2
NEXPERIA	PMBT3906VS,115	Arrow	8	8	-	-	-
ALPHA & OMEG	AON6407	Arrow	2	2	2	-	8
TI	PCM1690DCAR	Arrow	1	1	-	-	2
BST	P+#4x3/8"	บจก.ไทยไพศาลสลั	-	10	-	-	-

DAG2	Total Stock Onhand	PO	ALT Stock	Excess from Demand drop	Previous excess
-	47	-	1 500	- 473	1 027
				1 500	
-	62	-	1 500	- 458	1 042
				1 500	
-	742	-	-	244	242
20	152 880	-	-	11 025	
4	1 463	-	7 890	4 042	2 400
2	3 217	-	10 296	- 503	2 400
				3 993	
8	21 425	-	118 901	- 22 035	44 916
				83 733	
8	95 001	-	-	76 052	21 600
				- 12 914	
-	9 058	-	-	- 319	808
32	26 633	-	-	5 249	2 493
68	43 952	-	-	4 038	4 102
12	15 071	-	15 890	12 279	2 400
2	47 301	-	-	37 916	4 800
-	2 634	-	18 964	809	2 400
-	2 170	-	-	1 414	1 420
48	6 324	-	301 206	- 10 450	16 800
				228 632	
-	4 687	-	-	2 448	
-	13 300	-	-	4 297	4 300
-	20 000	-	8 226	17 999	19 200
-	28 949	-	-	17 230	9 600
-	-	-	42 070	- 18 700	18 570
				20 170	
				10 594	
				6 459	
-	350 493	-	-	278 884	76 800
8	71 325	-	-	40 429	10 565
140	56 526	-	11 471	7 809	16 047
-	36 130	-	-	20 354	20 380
-	60 154	-	-	51 147	28 800
-	9 179	-	-	8 427	2 400
4	5 936	-	39 898	- 3 567	33 034
				20 982	
				10 000	
				5 576	
-	-	-	5 008	- 2 200	2 008
				4 208	
-	20 843	-	-	11 832	11 843
-	8 460	-	18 974	- 340	15 434
				15 746	
-	14 542	-	-	10 262	2 400
-	3 147	-	-	2 397	2 397
-	9	-	79 484	- 2 220	2 400
				12 392	
-	-	-	2 496	- 300	1 996
				14 712	
-	29 987	-	8 485	28 886	4 800
				4 284	

4	168 539	-	-	83 078	53 399
-	3 000	-	23 331	- 1 329	2 400
				23 331	
-	40 000	-	97 462	25 795	28 800
				95 061	
24	1 687	-	7 977	- 7 499	
				8 874	
-	23 626	55 000	55 000	74 123	14 400
-	10 325	-	-	4 324	4 325
-	25 178	-	-	7 154	7 178
-	2 131	-	25 954	- 6 669	16 085
				22 750	
-	577	-	3 000	- 523	2 077
				2 598	
-	9 326	9 000	10 984	16 126	9 600
				1 183	
10	-	-	89 012	- 22 160	
				62 330	
-	22 522	-	-	10 431	10 522
-	256	9 000	15 000	- 2 494	2 400
				4 998	
-	-	-	14 158	- 6 600	5 158
				11 696	
-	19 029	-	2 043	7 012	9 072
-	3 347	-	14 799	2 797	2 400
				12 692	
-	5 263	-	107 376	- 8 380	9 600
				59 635	
				44 570	
-	9 735	-	4 958	3 185	2 400
				1 740	
-	6 159	-	289	38	
4	14 868	-	3 496	9 771	4 800
-	13 976	-	5 000	12 422	2 400
				2 386	
-	2 755	-	6 000	- 257	5 755
				6 000	
-	-	1 270	1 270	4	750
-	779	8 000	9 000	7 679	4 800
				598	
-	12 459	-	23 170	4 486	4 800
-	9 375	-	7 959	2 661	
-	31 114	-	-	23 481	19 200
-	58 550	-	-	37 798	37 800
2	27 231	-	-	21 196	4 800
88	19 246	-	-	2 522	
2	53 895	-	-	44 508	4 800
4	97 798	-	-	79 042	9 600
36	10 016	-	-	- 2 921	
4	105 137	-	-	86 373	9 600
22	53 806	-	-	35 243	7 200
-	12 518	-	-	- 2 096	
-	6 341	-	-	2 034	2 400
17	22 641	-	-	7 038	2 400
-	30 288	-	-	25 960	2 400

4	54 326	-	-	49 107	12 000
414	120 535	-	-	436	
-	23 288	-	-	10 534	10 538
-	9 438	-	-	8 935	2 400
-	6 679	-	-	3 656	3 679
-	2 883	-	-	2 131	2 133
-	16 800	-	-	7 790	7 800
-	16 981	-	-	4 957	4 981
-	6 578	-	-	3 576	3 578
-	3 315	-	-	1 814	1 815
-	4 185	-	-	3 431	2 400
-	12 814	-	-	6 811	6 814
-	991	-	-	240	241
-	1 033	-	-	282	283
52	15 202	-	-	691	
-	6 477	-	-	2 713	2 400
-	12 566	-	-	1 735	
-	355 852	-	-	255 981	62 400
-	12 492	-	-	9 831	2 400
-	4 359	-	-	2 859	2 859
-	14 917	-	-	10 735	2 400
-	416 059	-	-	373 580	38 400
-	11 866	-	-	1 836	
-	5 287	-	-	2 781	
-	25 569	-	-	17 246	4 800
-	12 108	-	-	7 954	2 400
-	11 076	-	-	5 056	5 076
-	24 346	-	-	13 012	4 800
-	2 090	-	-	- 163	
-	13 769	-	-	8 569	8 569

128 263,50 251 461,05

Standard cost	Amount$	Price in whose list	Common	Amount$
0,4800	492,96	Koson		724,0350
0,4800	500,16	Koson		734,6100
2,3240	567,06	Purchsed history		562,4080
0,0034	37,49	Koson		
0,0014	5,63	Koson		3,3435
0,0027	9,42	Koson		6,4800
0,0005	33,32	Koson		24,2546
0,0017	107,33	Koson		36,7200
0,0005		Koson		0,4363
0,0400	209,96	Koson		99,7200
0,0030	12,11	Koson		12,3060
0,0251	308,20	Koson		60,2400
0,7859	29798,18	Koson		3772,3200
0,0216	17,47	Koson		51,8400
0,1810	255,93	Koson		257,0200
0,0064	1396,36	Koson		107,5200
0,3800	930,24	Koson		
0,1273	547,01	Koson		547,3900
0,1200	2159,88	Koson		2304,0000
0,0027	46,52	Koson		25,9200
0,0040	74,09	Koson		74,2800
0,0464	12940,22	Koson		3563,5200
0,1500	6064,35	Koson		1584,7500
0,0098	76,53	Koson		157,2606
0,0099	201,50	Koson		201,7620
0,0007	35,80	Koson		20,1600
0,0025	21,07	Koson		6,0000
0,0077	254,03	Koson		254,3618
0,5650	1134,52	Koson		1514,0320
0,0030	35,50	Koson		35,5290
0,0070	107,84	Koson		108,0380
0,0169	173,43	Koson		40,5600
0,1480	354,76	Koson		354,7560
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2,7200	39200,64	Koson		5429,1200
0,1880	6235,96	Koson		902,4000

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0,0700	8459,92	Koson		2016,0000
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0,0097	41,94	Koson		41,9525
0,0080	57,23	Koson		57,4240
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0,1890	392,18	Koson		392,5530
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0,0016	64,27	Koson		
0,0010	10,43	Koson		10,5220
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0,0040	28,05	Koson		36,2880
0,0014	21,68	Koson		3,3600
0,0043	412,05	Koson		41,2800
0,0005	2,66	Koson		1,2960
0,1357	5,16	Koson		
0,0014	13,68	Koson		6,7200
0,0020	29,62	Koson		4,8000
0,0335	192,39	Koson		192,7925
2,0554	8,22			1596,3636
1,1300	9353,01	Koson		5424,0000
0,0152	68,19	Koson		72,9600
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0,0585	1373,64	Koson		1123,2000
0,0276	1042,61	Koson		1042,6686
0,0090	190,76	Koson		43,2000
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0,0040	178,03	Koson		19,2000
0,0028	221,32	Koson		26,8800
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0,0184	1589,26	Koson		176,6400
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0,0013	2,64	Koson		3,1200
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0,0467	99,52	Koson		99,6111
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0,0429	212,66	Koson		213,6849
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0,0120	32,56	Koson		28,8000
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0,0054	1382,30	Koson		336,9600
0,1330	1307,52	Koson		319,2000
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0,1937	538,68	Koson		
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0,0665	336,22	Koson		337,5540
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0,0022	19,10	Koson		19,1003

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70,615	#N/A	0
-0,436	#N/A	#N/A
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-0,192	#N/A	#N/A
247,963	#N/A	308,2029
26025,864	#N/A	29798,1844
-34,366	#N/A	#N/A
-1,086	#N/A	#N/A
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-144,120	#N/A	#N/A
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-0,188	#N/A	#N/A
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15,068	#N/A	#N/A
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33771,520	#N/A	#N/A
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6443,920	#N/A	8459,92
268,125	#N/A	268,125
32847,650	#N/A	#N/A
-0,010	#N/A	#N/A
-0,192	#N/A	#N/A
-0,120	#N/A	#N/A
-0,378	#N/A	#N/A
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64,272	#N/A	64,272
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367,120	#N/A	#N/A
-0,682	#N/A	#N/A
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18,325	#N/A	21,6846
370,768	#N/A	412,0475
1,364	#N/A	2,6595
5,157	#N/A	5,1566
6,959	#N/A	13,6794
24,816	#N/A	29,616
-0,402	#N/A	#N/A
-1588,142	#N/A	#N/A
3929,010	#N/A	#N/A
-4,773	#N/A	68,1872
15,168	#N/A	15,1677
250,439	#N/A	#N/A
-0,055	#N/A	#N/A
147,564	#N/A	190,764
10,088	#N/A	10,088
158,832	#N/A	178,032
194,438	#N/A	221,3176
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1412,623	#N/A	1589,2632
8,413	#N/A	10,5729
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-0,476	#N/A	2,6442
302,445	#N/A	351,9
204,972	#N/A	225,852

1836,797	#N/A	#N/A
1,831	#N/A	#N/A
-0,015	#N/A	#N/A
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-0,093	#N/A	#N/A
-1,520	#N/A	#N/A
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-0,022	#N/A	38,9784
-0,002	#N/A	3,0838
2,062	#N/A	#N/A
-1,191	#N/A	#N/A
-1,670	#N/A	#N/A
-1,006	#N/A	#N/A
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3,756	#N/A	32,556
2,603	#N/A	#N/A
1045,337	#N/A	1382,2974
988,323	#N/A	1307,523
0,000	#N/A	#N/A
391,745	#N/A	504,545
603,324	#N/A	672,444
2,384	#N/A	2,383844238
538,680	#N/A	538,6797
252,654	#N/A	350,0938
2367,115	#N/A	3389,9948
-1,330	#N/A	#N/A
2577,747	#N/A	4084,4668
0,000	#N/A	#N/A
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EXPRESS 12:00 **TDT** DHL

2023-11-29 MYDHL+ 1.0 / *30-0821*

From : Fiberdyne Research Pty Ltd
Julian Merritt
14 Carmel Avenue

3156 Ferntree Gully Victoria
Australia

Origin:
MEL

To : U.S. Bankruptcy Court for the District of Delaware
C/o Clerk's Office
824 North Market Street
3rd Floor

19801 Wilmington Delaware
United States of America

Contact:
C/o Clerk's Office

CVG **US-PHL-NJS** DENJ

[redacted]

Day | Time
X12

Ref:

Pce/Shpt Weight | Piece
0.5 kg **1 / 1**

Contents: Letter, corresp ondence

WAYBILL 72 1867 5446

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(J) JD01 4600 0112 7204 0141